

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)				ATTY. DOCKET NO. 1268-107		SERIAL NO. Not Yet Assigned 09/647952	
				APPLICANT Amit GAL-ON			
				FILING DATE October 6, 2000		GROUP Unknown	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
<i>gh</i>	95 12669 A	5/11/95	WO				
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>gh</i>	Huet, H., et al. "Mutations in the helper component protease gene of zucchini yellow mosaic virus affect its ability to mediate aphid transmissibility" JOURNAL OF GENERAL VIROLOGY, vol. 75, 1994, pages 1407-1414.						
	Huet, H., et al. "Zucchini yellow mosaic virus (ZYMV) HC-PRO gene" EMBL ACCESSION NO: X77756, 25 April 1994.						
	GAL-ON, A., et al. "A zucchini yellow mosaic virus coat protein gene mutation restores aphid transmissibility but has no effect on amplification" JOURNAL OF GENERAL VIROLOGY, vol. 73, 1992, pages 2183-2187.						
	MAIA, I.G., et al. "Potyviral HC-PRO: a multifunctional protein" JOURNAL OF GENERAL VIROLOGY, vol. 77, 1996, pages 1335-1341.						
<i>gh</i>	FUCHS, M., et al. "Management of virus diseases by classical and engineered protection" MOLECULAR PLANT PATHOLOGY ON-LINE 'HTTP://WWW.BSPP.ORG.UK/MPPOL/' 1997/0116FUCHS, 'Online! 1997, pages 1-19.						
	LECOQ, H., et al. "Control of zucchini yellow mosaic virus in aquash by cross protection" PLANT DISEASE, vol. 75, 1991, pages 208-211.						
EXAMINER DR. GEORGIA HELMER				DATE CONSIDERED 12/23/02			

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<i>gh</i>	GRANIER, F., et al. "Mutations im zucchini yellow mosaic virus helper component protein associated with loss of aphid transmissibility" JOURNAL OF GENERLA VIROLOGY, vol. 74, 1993, pages 2737-2742.						
	GRANIER, F., et al. "Helper compnent -zucchini yellow mosaic virus (strain E15-PAT): PIR ACCESSION NO: JQ2396, 30 September 1993.						
<i>gh</i>	LECOQ, H., et al. "Characterization of a zucchini yellow mosaic virus isolate with a deficient helper component" PHYTOPATHOLOGY, vol. 81, 1991, pages 1087-1091.						
	PENG, Y. -H., et al. "Mutations in the HC-PRO gene of zucchini yellow mosaic potyvirus: effects on aphid transmission and binding to purified virions" JOURNAL OF GENERAL VIROLOGY, vol. 79, April 1998, pages 897-904.						
<i>gh</i>	BLANC, S., et al. "A specific interaction between coat protein and helper component correlates with aphid transmission of a potyvirus" VIROLOGY, vol. 231, 1997, pages 141-147.						
	LIVNEH, ORNA., et al. "Plants transformed with the first (nonstructural) three cistrons of potato virus Y are resistant to potato virus infection" TRANSGENICS (1995), 1(5), 565-571.						
EXAMINER DR. GEORGIA HELMEP				DATE CONSIDERED <i>12/23/02</i>			

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<div style="font-family: cursive; font-size: 1.2em;">gh</div>	GAL-ON A., et al. "Particle bombardment drastically increases the infectivity of cloned DNA of zucchini yellow mosaic potyvirus" JOURNAL OF GENERAL VIROLOGY, vol. 76, 1995, pages 3223-3227.						
EXAMINER <div style="font-weight: bold; font-size: 1.1em;">DR. GEORGIA HELMER</div>				DATE CONSIDERED <div style="font-size: 1.2em;">12/23/02</div>			

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